YOR 920030170 Gustavson et al Matrix Operation: C=C-A+B j=0, N-1, NB i = 0, M-1, MB L=0, K-1, KB Matrix B (Entire matrix usually Matrix A stored in column major format) Matrix C (Entire noting usually (Entire matrix usually stored in now major fors stored in column major, MBXKB Submitters: KBXNB Submatrix A(l:l+KB-1, i:i+MB-1) P(l:l+KB-5j:j+MB+) of black row vector Allo:KBI, i:i+MB-1) I block MBXNB Subnatrix ; +NB-1)
C(::i+MB-1, j:j+NB-1) column vector B(o:K-1,j:j+MB-1)

一下での上のを留むるが

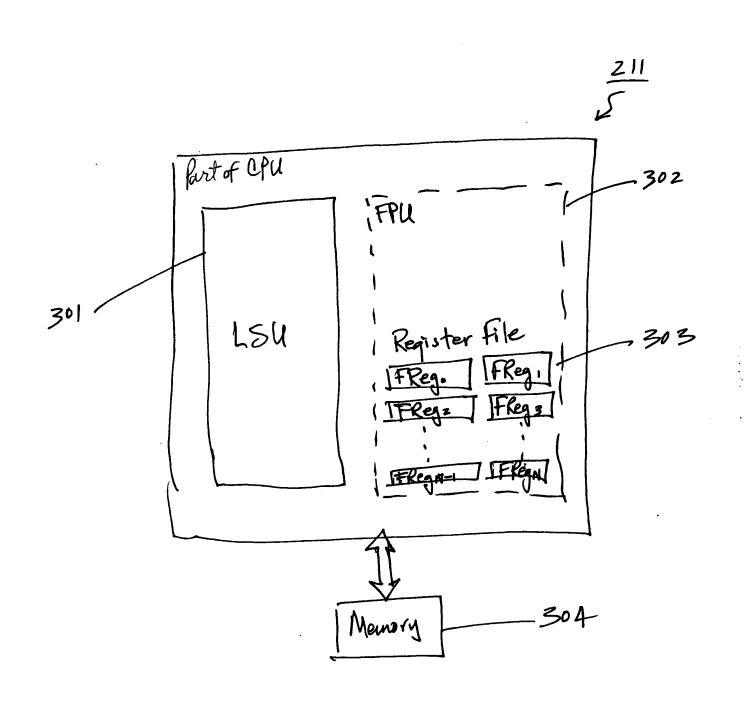


FIGURE 3

YOR920030170 USI

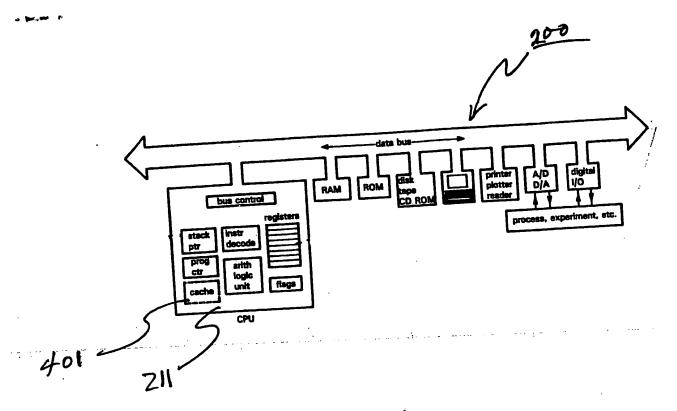


FIGURE 4